

BMW Motorrad

Maintenance schedule



0178 - G 650 GS

[00 00 119 BMW Running-in Check \(see Maintenance Schedule\)](#)

Customer

Registration No.

Odometer reading

Order No.

Date

Mechanic's + Manager's signature

- | | |
|--|--------------------------|
| Reading fault memory with BMW Motorrad diagnostic system | <input type="checkbox"/> |
| Changing engine oil (without oil tank) and oil filter element | <input type="checkbox"/> |
| Checking coolant level | <input type="checkbox"/> |
| Checking/adjusting clutch play | <input type="checkbox"/> |
| Checking freedom of movement of throttle cable and checking for kinks and chafing | <input type="checkbox"/> |
| Checking brake-fluid level, front brakes | <input type="checkbox"/> |
| Checking brake-fluid level, rear brakes | <input type="checkbox"/> |
| Checking spoke tension, adjusting if necessary | <input type="checkbox"/> |
| Checking ease of movement of side stand | <input type="checkbox"/> |
| Checking and lubricating chain drive | <input type="checkbox"/> |
| Check the steering-head bearing | <input type="checkbox"/> |
| Checking torque setting of threaded fasteners of engine covers (magnesium) by torque-wrench application | <input type="checkbox"/> |
| Checking specified torque of threaded fasteners with torque wrench: engine / main frame, engine / engine carrier and cylinder head / main frame | <input type="checkbox"/> |
| Checking specified torque of threaded fasteners with torque wrench: main frame / rear frame, frame bottom truss / main frame and engine carrier / main frame | <input type="checkbox"/> |
| Checking specified torque of threaded fasteners with torque wrench: footrest plate / main frame and center stand / main frame | <input type="checkbox"/> |
| Checking specified torque of threaded fasteners with torque wrench: exhaust system | <input type="checkbox"/> |
| Checking tire pressures and tread depth | <input type="checkbox"/> |
| Checking lights and signaling equipment | <input type="checkbox"/> |

Function test, engine start suppression

Final inspection and check of roadworthiness

Reading fault memory with **BMW Motorrad** diagnostic system

Confirming BMW Service in on-board documentation